

Day : Monday
Date: 3/12/2007

Time: 09:30:21

PALM INTRANET**Inventor Information for 10/696860**

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1	US 7168949 B2	20070130	Stagnation point reverse flow combustor for a combustion system	431/350	431/116; 431/354	Zinn; Ben T. et al.
1	US 7089746 B2	20060815	Systems and methods for detection of blowout precursors in combustors	60/779	431/114; 60/39.281; 701/100	Lieuwen; Tim C. et al.
1	US 6868673 B2	20050322	Traveling- wave thermoacoustic engines with internal combustion and associated methods	60/698	60/712; 60/721; 62/6	Weiland; Nathan Thomas et al.
1	US 6732515 B1	20040511	Traveling- wave thermoacoustic engines with internal combustion	60/520	60/526; 60/721	Weiland; Nathan Thomas et al.
1	US 5784300 A	19980721	Methods, apparatus and systems for real time identification and control modes of oscillation	702/106	381/71.1; 381/71.12; 381/71.2; 381/73.1; 702/191; 708/322	Neumeier; Yedidia et al.
1	US 5719791 A	19980217	Methods, apparatus and systems for real time identification and control of modes of oscillation	700/274	310/51; 381/71.1; 73/660	Neumeier; Yedidia et al.
1	US 5176513 A	19930105	Pulse combustor apparatus	432/58	110/245; 431/1	Zinn; Ben T. et al.
1	US	19910514	Tunable pulse	431/1	122/24;	Zinn; Ben

	5015171 A		combustor		432/58	T. et al.
1	US 4929172 A	19900529	Stably operating pulse combustor and method	431/1	60/39.76	Zinn; Ben T. et al.
1	US 4909731 A	19900320	Method and apparatus for conducting a process in a pulsating environment	432/58	122/24; 431/1	Zinn; Ben T. et al.
1	US 4770626 A	19880913	Tunable pulse combustor	431/1	122/24; 432/58	Zinn; Ben T. et al.
1	US 4699588 A	19871013	Method and apparatus for conducting a process in a pulsating environment	432/38	110/244; 431/1; 431/114; 432/25; 432/99	Zinn; Ben T. et al.
1	US 4529377 A	19850716	Pulse combustor apparatus	432/58	110/347; 431/1; 432/25	Zinn; Ben T. et al.